

Supplemental Figure S6. CpG-STAT3ASO is more potent than STAT3ASO in the induction of cytotoxic effect against human and mouse prostate cells *in vitro*. Dose- and time-dependent cytotoxic effects of STAT3ASO vs. CpG-STAT3ASO alone against human DU145 (A) and mouse RM9 (B) prostate cancer cells. Cells were treated with STAT3ASO or CpG-STAT3ASO using the doses and incubation times. The percentage of AnexinV+ cells were assessed using flow cytometry at indicated times.